

In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 1. (Previously Presented) A device for emitting water into the inside of a
2 container comprising a tube having one end adapted to be attached to a
3 source of water, a spray head carried by the other end of said tube, a
4 plunger having a nose at one end normally extending out of said spray
5 head and a base at the other end, a spring in said spray head engaging
6 said base to urge said nose of said plunger out of said spray head, and a
7 seal in said spray head, said base having a rim extending upwardly
8 therefrom to press into one side of said seal, and said spray head having
9 at least one rib to press into the other side of said seal.
- 1 2. (Original) The device of claim 1 further comprising a shelf formed in said
2 spray head, said seal having a surface the majority of which is received
3 on said shelf.
- 1 3. (Canceled).
- 1 4. (Canceled).
- 1 5. (Canceled).
- 1 6. (Original) The device of claim 2 further comprising a hose having one end
2 attached to said one end of said tube, a device at the other end of said
3 hose and adapted to be attached to a source of water, said device
4 including a valve and a spring to maintain said valve closed when said
5 device is detached from the source of water to maintain any water in said
6 hose.

1 7. (Canceled).

1 8. (Canceled).

1 9. (Original) The device of claim 1 further comprising a hose having one end
2 attached to said one end of said tube, a device at the other end of said
3 hose and adapted to be attached to a source of water, said device
4 including a valve and a spring to maintain said valve closed when said
5 device is detached from the source of water to maintain any water in said
6 hose.

1 10. (Previously Presented) A device for emitting water into the inside of a
2 container comprising a tube having one end adapted to be attached to a
3 source of water, a spray head carried by the other end of said tube, a
4 plunger having a nose at one end normally extending out of said spray
5 head and a base at the other end, a first seal in said spray head, said
6 base having a rim extending upwardly therefrom to press into said first
7 seal, and a second seal positioned between said tube and said spray
8 head.

1 11. (Canceled).

1 12. (Previously Presented) The device of claim 1, wherein said base has
2 wings extending radially outwardly therefrom.

1 13. (Previously Presented) The device of claim 10 wherein said base
2 includes a stem and further comprising a spring between said tube and
3 said base, and received around said stem, to urge said nose out of said
4 spray head.

- 1 14. (Original) The device of claim 1 wherein said spray head has a top
2 surface with an aperture therein, said plunger extending through said
3 aperture.
- 1 15. (Previously Presented) A device for emitting water into the inside of a
2 container comprising a tube having one end adapted to be attached to a
3 source of water, a spray head carried by the other end of said tube, said
4 spray head having a top surface with an aperture therein, a plunger
5 having a nose at one end normally extending through said aperture and
6 out of said spray head and a base at the other end, a seal in said spray
7 head, said base having a rim extending upwardly therefrom to press into
8 said seal, and spray apertures in said top surface adjacent to said
9 aperture adapted to allow water to pass therethrough.
- 1 16. (Original) The device of claim 15 further comprising generally radially
2 directed spray apertures in said spray head.
- 1 17. (Previously Presented) The device of claim 1 wherein said plunger
2 includes a stem extending upwardly from said base, said nose being
3 received over said stem, said nose being thereby removable from said
4 base.
- 1 18. (Original) The device of claim 17 wherein said nose has an outer tapered
2 wall.
- 1 19. (Previously Presented) A device for emitting water into the inside of a
2 container comprising a tube having one end adapted to be attached to a
3 source of water; a spray head carried by the other end of said tube; said
4 spray head having a top surface with an aperture therein; and a plunger
5 having a base, a stem extending upwardly from said base, and a nose
6 received over said stem, said nose being thereby removable from said
7 base; said nose having an outer tapered wall such that the majority of

8 said nose is freely moveable through said aperture but a portion of said
9 wall of said nose being larger than said aperture.

1 20. (Currently Amended) A device for emitting water into the inside of a
2 container comprising a tube having one end adapted to be attached to a
3 source of water, a spray head carried by the other end of said tube, a
4 plunger including a nose at one end normally extending out of said spray
5 head and a base at the other end, a shelf formed in said spray head, a
6 seal having a surface the majority ~~but not~~ and less than all of which is
7 received on said shelf, and at least one rib extending from said shelf to
8 press into one side of said seal, said base having a rim to press into the
9 other side of said seal.

1 21. (Original) The device of claim 20 further comprising a spring in said spray
2 head urging said one end of said plunger out of said spray head.

1 22. (Original) The device of claim 21 further comprising a hose having one
2 end attached to said one end of said tube, a device at the other end of
3 said hose and adapted to be attached to a source of water, said device
4 including a valve and a spring to maintain said valve closed when said
5 device is detached from the source of water to maintain any water in said
6 hose.

1 23. (Original) The device of claim 20 further comprising a hose having one
2 end attached to said one end of said tube, a device at the other end of
3 said hose and adapted to be attached to a source of water, said device
4 including a valve and a spring to maintain said valve closed when said
5 device is detached from the source of water to maintain any water in said
6 hose.

1 24. (Canceled).

1 25. (Canceled).

1 26. (Previously Presented) The device of claim 20 wherein said base
2 includes a stem and further comprising a spring between said tube and
3 said base, and received around said stem, to urge said nose out of said
4 spray head.

1 27. (Original) The device of claim 20 wherein at least eighty percent of the
2 surface of said seal is received on said shelf.

1 28. (Canceled).

1 29. (Canceled).

1 30. (Canceled).

1 31. (Previously Presented) A device for emitting water into the inside of a
2 container comprising a tube, a hose having one end attached to one end
3 of said tube, a spray head carried by the other end of said tube, and a
4 connecting device at the other end of said hose and adapted to be
5 attached to a source of water, said connecting device including a
6 connector adapted to engage a faucet and a portion carried by said hose,
7 said portion including a valve and a spring to maintain said valve closed
8 when said connection device is detached from the source of water to
9 maintain any water in said hose, said portion also including a push button
10 to release said portion from said connector.

1 32. (Canceled).

1 33. (Canceled).

1 34. (Original) The device of claim 31 further comprising a base carrying said
2 tube, said hose being received in said base and being connected to said
3 tube.

1 35. (Original) The device of claim 34 further comprising feet on said base so
2 that said base may be attached to a surface.

1 36. (Original) A device for emitting water into the inside of a container
2 comprising a tube, a hose having one end attached to one end of said
3 tube, a spray head carried by the other end of said tube, a plunger in said
4 spray head, a spring in said spray head urging one end of said plunger
5 out of said spray head, a shelf formed in said spray head, a seal having a
6 surface the majority of which is received on said shelf, said plunger
7 including a rim to press into said seal, and a connecting device at the
8 other end of said hose and adapted to be attached to a source of water,
9 said connecting device including a valve and a spring to maintain said
10 valve closed when said connecting device is detached from the source of
11 water to maintain any water in said hose.